

Supplementary material for the article:

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Supplementary material for “**Electroanalytical approach for quantification of pesticide maneb**”

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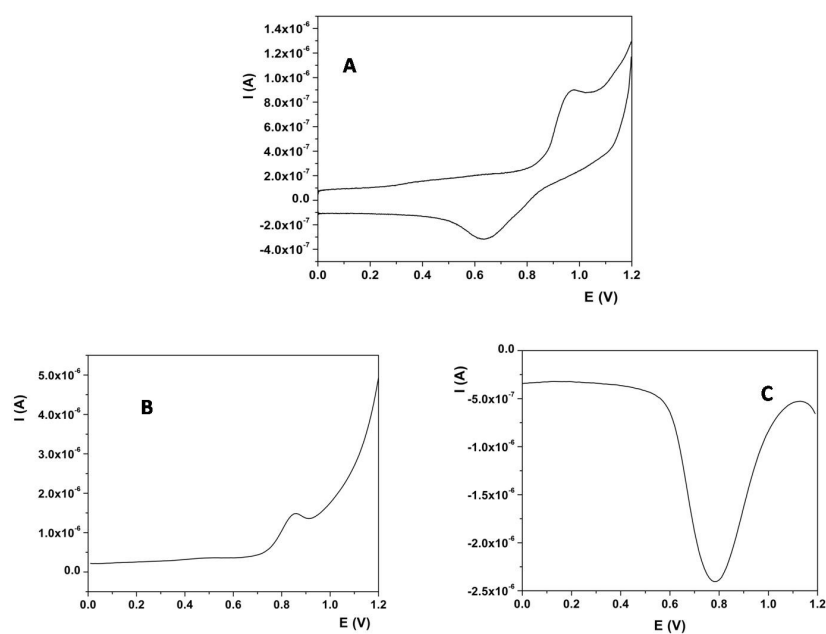


Fig. S1. A) CV voltammograms for 50  $\mu$ M of maneb at BDD electrode, scan rate of 50 mV/s; B) DPV voltammogram for 50  $\mu$ M of maneb at BDD electrode in potential range from 0 to 1.2 V; C) DPV voltammogram for 50  $\mu$ M of maneb at BDD electrode in potential range from 1.2 to 0 V.

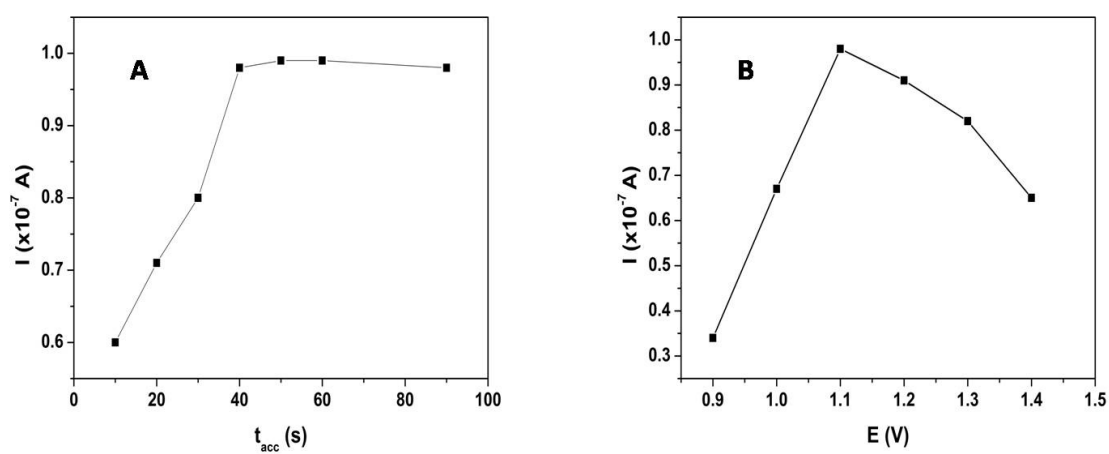


Fig. S2. Effect of accumulation time (A) and accumulation potential (B) on the peak current obtained for 50  $\mu\text{M}$  of maneb at BDD electrode.